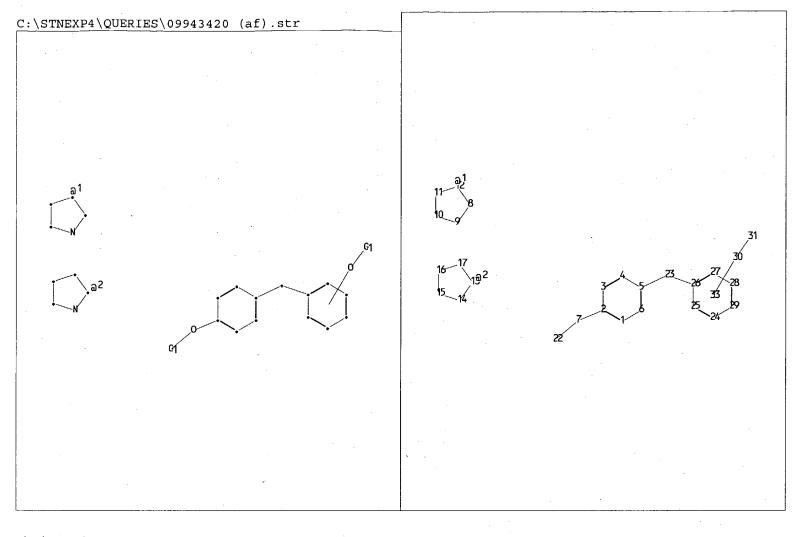
L Number	Hits	Search Text	DB	Time stamp
1	1829	((548/519) or (514/422)).CCLS.	USPAT;	2004/02/03 19:17
		÷	US-PGPUB;	
			EPO; JPO;	-
			DERWENT	
2	2018146	2003.py. or 2004.py.	USPAT;	2004/02/03 19:17
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
3	209	(((548/519) or (514/422)).CCLS.) and	USPAT;	2004/02/03 19:17
		(2003.py. or 2004.py.)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	



chain nodes :

7 22 23 30 31

ring nodes :

1 2 3 4 5 6 8 9 10 11 12 13 14 15 16 17 24 25 26 27 28 29

chain bonds :

2-7 5-23 7-22 23-26 30-31

ring bonds :

 $1-2 \quad 1-6 \quad 2-3 \quad 3-4 \quad 4-5 \quad 5-6 \quad 8-9 \quad 8-12 \quad 9-10 \quad 10-11 \quad 11-12 \quad 13-14 \quad 13-17 \quad 14-15 \quad 15-16 \quad 13-14 \quad 13-17 \quad 14-15 \quad 13-16 \quad 13-1$ 

16-17 24-25 24-29 25-26 26-27 27-28 28-29

exact/norm bonds :

2-7 7-22 8-9 9-10 13-14 14-15 30-31

exact bonds :

5-23 8-12 10-11 11-12 13-17 15-16 16-17 23-26

normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6 24-25 24-29 25-26 26-27 27-28 28-29

isolated ring systems :

containing 1 : 8 : 13 : 24 :

### G1:[\*1],[\*2]

### Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:Atom 9:Atom 10:Atom 11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 22:CLASS 23:CLASS 24:Atom 25:Atom 26:Atom 27:Atom 28:Atom 29:Atom 30:CLASS 31:CLASS 33:CLASS

Uploading 09943420 (af).str

STRUCTURE UPLOADED

=> d 11

L1 HAS NO ANSWERS

\* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT \*

Structure attributes must be viewed using STN Express query preparation.

=> s 11 sss sam

SAMPLE SEARCH INITIATED 18:53:50 FILE 'REGISTRY' SAMPLE SCREEN SEARCH COMPLETED - 217879 TO ITERATE

1000 ITERATIONS 0.5% PROCESSED

0 ANSWERS

INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE \*\*INCOMPLETE\*\*

\*\*INCOMPLETE\*\* BATCH

PROJECTED ITERATIONS:

EXCEEDS 1000000

EXCEEDS

PROJECTED ANSWERS:

0 SEA SSS SAM L1

=> ....Testing the current file.... screen

ENTER SCREEN EXPRESSION OR (END):end

=> screen 1841

L3 SCREEN CREATED

=> screen 2026 OR 2016 OR 2039 OR 2040 OR 2045 OR 2047

L4SCREEN CREATED

=>

L2

Uploading C:\STNEXP4\QUERIES\09943420 (af).str

STRUCTURE UPLOADED L5

=> que L5 AND L3 NOT L4

L6 QUE L5 AND L3 NOT L4

=> d 16

L6 HAS NO ANSWERS

L3 SCR 1841

L4SCR 2026 OR 2016 OR 2039 OR 2040 OR 2045 OR 2047

L5STR

\* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT \*

### 09/943,420 (af)

Structure attributes must be viewed using STN Express query preparation. OUE L5 AND L3 NOT L4

=> s 16 sss sam

SAMPLE SEARCH INITIATED 18:55:22 FILE 'REGISTRY' SAMPLE SCREEN SEARCH COMPLETED - 83337 TO ITERATE

1.2% PROCESSED 1000 ITERATIONS INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED) SEARCH TIME: 00.00.01

0 ANSWERS

FULL FILE PROJECTIONS: ONLINE \*\*INCOMPLETE\*\*

BATCH \*\*INCOMPLETE\*\*

PROJECTED ITERATIONS:

EXCEEDS 1000000

PROJECTED ANSWERS:

**EXCEEDS** 

L7 O SEA SSS SAM L5 AND L3 NOT L4

=> ....Testing the current file.... screen

ENTER SCREEN EXPRESSION OR (END):end

=> screen 1841

L8 SCREEN CREATED

=> screen 2026 OR 2016 OR 2039 OR 2040 OR 2045 OR 2047

L9 SCREEN CREATED

=>

Uploading C:\STNEXP4\QUERIES\09943420 (af).str

STRUCTURE UPLOADED L10

=> que L10 AND L8 NOT L9

L11 QUE L10 AND L8 NOT L9

=> d 111

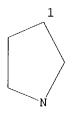
L11 HAS NO ANSWERS

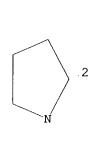
SCR 1841

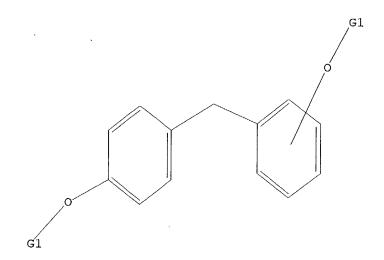
L9

SCR 2026 OR 2016 OR 2039 OR 2040 OR 2045 OR 2047

L10







G1 [@1],[@2]

Structure attributes must be viewed using STN Express query preparation. L11 QUE L10 AND L8 NOT L9

 $\Rightarrow$  s 111 sss sam

SAMPLE SEARCH INITIATED 18:57:08 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 9 TO ITERATE

100.0% PROCESSED

9 ITERATIONS

2 ANSWERS

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE \*\*COMPLETE\*\*

BATCH \*\*COMPLETE\*\*

PROJECTED ITERATIONS:

9 TO 360

PROJECTED ANSWERS:

2 TO 124

L12

2 SEA SSS SAM L10 AND L8 NOT L9

=> s 111 sss ful

FULL SEARCH INITIATED 18:57:33 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 120 TO ITERATE

100.0% PROCESSED

120 ITERATIONS

34 ANSWERS

SEARCH TIME: 00.00.01

L13 34 SEA SSS FUL L10 AND L8 NOT L9

=> s 113 L14 2 L13

=> d 114 1-2 bib,ab,hitstr

```
ANSWER 1 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN
AN
     2002:171852 CAPLUS
DN
     136:216528
TI
     Preparation of linked benzene derivatives as sodium channel modulators
IN
     Chinn, Jason P.; Choi, Seok-ki; Fatheree, Paul R.; Marquess, Daniel;
     Turner, S. Derek
PA
     Advanced Medicine, Inc., USA
SO
     PCT Int. Appl., 119 pp.
     CODEN: PIXXD2
DT
     Patent
LА
     English
FAN.CNT 1
     PATENT NO.
                      KIND DATE
                                           APPLICATION NO. DATE
PΙ
     WO 2002018334
                      A2
                            20020307
                                           WO 2001-US27128 20010830
     WO 2002018334
                      A3
                            20020613
     WO 2002018334
                      В1
                            20020926
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             CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
             GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
             LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL,
             PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG,
             US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
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             BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
     AU 2001086965
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                            20030206
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                                                            20010830
PRAI US 2000-229572P
                       Ρ
                            20000831
     WO 2001-US27128
                       W
                            20010830
OS
     MARPAT 136:216528
AΒ
     Title compds. I [R1 = alkyl, alkenyl, alkynyl, aryl, heteroaryl,
     cycloalkyl, heterocyclyl, etc.; R2 = bond, (un)substituted alkylene; X =
     O, NRm wherein Rm = H, (un)substituted-alkyl, -alkenyl, -alkynyl,
     -heteroaryl, etc.; Y = (un)substituted amine or a (un)substituted
     heterocyclyl contg. at least one N, wherein each nitrogen of the
     heterocyclyl is substituted with R3 or is linked to R2; R3 = H, alkyl,
     aryl, oxo, heterocyclyl, etc., or R3 is joined to another substituent of Y
     to form a (un) substituted C1-4 alkylene group; Q = O, S(O)m, (CR5R6) w,
     O(CR5R6)rO, N(Rk) where m = 0-2, w = 1-3, r = 2-3; Rk = H, (un)substituted
     alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl or heterocyclyl; R5
     and R6 are independently H, alkyl, alkenyl, alkynyl, aryl, heteroaryl,
     cycloalkyl, or heterocyclyl; or R5 and R6 together with the carbon atom to
     which they are attached may form a (un)substituted-cycloalkyl or
     -heterocyclyl; p = 0-4] and their pharmaceutically acceptable salts are
     prepd. and disclosed as sodium channel modulators. Thus, II was prepd.
     from 4,4'-methylenebis(2,6-dimethylphenol) and N-Boc-3-
     (hydroxymethyl)piperidine under Mitsunobu conditions with successive
     N-deprotection. As sodium channel modulators, I are useful for treating
     diseases or conditions assocd. with sodium channel activity, such as
     neuropathic pain. II exhibited an IC50 value of less than 100 .mu.M in a
     rat cerebellar granule neuron assay. The invention also provides
     pharmaceutical compns. comprising a compd. of formula (I) or a salt
     thereof, as well as therapeutic methods comprising administering such a
     compd. or salt to a mammal (e.g. a human).
IT
     402759-50-6P
     RL: PAC (Pharmacological activity); RCT (Reactant); SPN (Synthetic
     preparation); THU (Therapeutic use); BIOL (Biological study); PREP
```

(Preparation); RACT (Reactant or reagent); USES (Uses) (prepn. of linked benzene derivs. via Mitsunobu reaction of linked phenols with the requisite alc.)

RN 402759-50-6 CAPLUS

CN Pyrrolidine, 3,3'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis-, (3R,3'R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

IT 402759-46-0P 402759-49-3P 402759-53-9P 402759-54-0P 402759-63-1P 402759-64-2P 402759-65-3P 402759-67-5P 402759-79-9P 402759-84-6P 402759-85-7P 402759-86-8P 402759-91-5P 402759-91-5P 402759-92-6P 402759-93-7P 402759-94-8P 402759-95-9P 402760-04-7P 402760-18-3P 402760-22-9P 402760-72-9P

RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of linked benzene derivs. via Mitsunobu reaction of linked phenols with the requisite alc.)

RN 402759-46-0 CAPLUS

CN Pyrrolidine, 3,3'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis-, trifluoroacetate (9CI) (CA INDEX NAME)

CM 1

CRN 402759-45-9 CMF C25 H34 N2 O2

CM 2

CRN 76-05-1 CMF C2 H F3 O2

402759-49-3 CAPLUS RN

Pyrrolidine, 3,3'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis-, CN (3S, 3'S) - (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN402759-53-9 CAPLUS

CNPyrrolidine, 3,3'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis-, (3R, 3'S) - rel - (9CI)(CA INDEX NAME)

Relative stereochemistry.

RN 402759-54-0 CAPLUS

CNPyrrolidine, 3,3'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis[1methyl- (9CI) (CA INDEX NAME)

RN

402759-63-1 CAPLUS
Pyrrolidine, 3,3'-[(1-methylethylidene)bis[(2,6-dimethyl-4,1-CNphenylene)oxy]]bis- (9CI) (CA INDEX NAME)

RN 402759-64-2 CAPLUS

CN Pyrrolidine, 3,3'-[methylenebis(4,1-phenyleneoxy)]bis- (9CI) (CA INDEX NAME)

RN 402759-65-3 CAPLUS

CN Pyrrolidine, 3,3'-[(1-methylethylidene)bis[(2,6-dichloro-4,1-phenylene)oxy]]bis- (9CI) (CA INDEX NAME)

RN 402759-67-5 CAPLUS

CN Pyrrolidine, 3,3'-[(1-methylethylidene)bis[(2-methyl-4,1-phenylene)oxy]]bis- (9CI) (CA INDEX NAME)

RN 402759-79-9 CAPLUS

CN Pyrrolidine, 3,3'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis[1-(1-methylethyl)- (9CI) (CA INDEX NAME)

RN 402759-84-6 CAPLUS

CN L-Proline, 4,4'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis-, dimethyl ester, (4R,4'R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN 402759-85-7 CAPLUS

CN Pyrrolidine, 3-[4-[[3,5-dimethyl-4-(3-pyrrolidinyloxy)phenyl]methyl]-2,6-dimethylphenoxy]-1-(1-methylethyl)- (9CI) (CA INDEX NAME)

RN 402759-86-8 CAPLUS

CN Pyrrolidine, 3-[4-[[3,5-dimethyl-4-(3-pyrrolidinyloxy)phenyl]methyl]-2,6-dimethylphenoxy]-1-methyl- (9CI) (CA INDEX NAME)

RN 402759-87-9 CAPLUS

CN Pyrrolidine, 3,3'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis[1-methyl-, (3R,3'R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN 402759-89-1 CAPLUS

CN Pyrrolidine, 3,3'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis[5-methyl-, (3R,3'R,5R,5'R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN 402759-90-4 CAPLUS

CN L-Proline, 4,4'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis-, (4R,4'R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

$$H_{N}$$
 $H_{N}$ 
 $H_{N$ 

RN 402759-91-5 CAPLUS

CN 2-Pyrrolidinecarboxamide, 4,4'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis[N,N-dimethyl-, (2S,2'S,4R,4'R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN 402759-92-6 CAPLUS

CN 2-Pyrrolidinemethanol, 4,4'-[methylenebis[(2,6-dimethyl-4,1-

phenylene)oxy]]bis-, (2S,2'S,4R,4'R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN

402759-93-7 CAPLUS
Pyrrolidine, 3,3'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis[5-CN (methoxymethyl) -, (3R, 3'R, 5S, 5'S) - (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN 402759-94-8 CAPLUS

Pyrrolidine, 3,3'-[methylenebis(4,1-phenyleneoxy)]bis[1-(1-methylethyl)-CN (CA INDEX NAME)

RN402759-95-9 CAPLUS

CN Pyrrolidine, 3,3'-[(1-methylethylidene)bis[(2,6-dimethyl-4,1phenylene)oxy]]bis[1-methyl- (9CI) (CA INDEX NAME)

RN

402760-04-7 CAPLUS
Pyrrolidine, 3,3'-[(1-methylethylidene)bis[(2-methyl-4,1-CNphenylene)oxy]]bis[1-methyl- (9CI) (CA INDEX NAME)

402760-18-3 CAPLUS RN

Pyrrolidine, 3-[2,6-dimethyl-4-[[3-methyl-2-[(1-methyl-3-CNpyrrolidinyl)oxy]phenyl]methyl]phenoxy]-1-methyl- (9CI) (CA INDEX NAME)

402760-22-9 CAPLUS RN

Pyrrolidine, 1-methyl-3-[2-[[4-[(1-methyl-3-pyrrolidinyl)oxy]phenyl]methyl CN ]phenoxy] - (9CI) (CA INDEX NAME)

RN402760-69-4 CAPLUS

CN Pyrrolidine, 3,3'-[methylenebis[(2-chloro-4,1-phenylene)oxy]]bis[1-methyl-(9CI) (CA INDEX NAME)

$$Me$$
 $N$ 
 $O$ 
 $CH_2$ 
 $O$ 
 $N$ 
 $Me$ 

RN

402760-70-7 CAPLUS
Pyrrolidine, 3,3'-[methylenebis[(2-chloro-4,1-phenylene)oxy]]bis- (9CI) CN(CA INDEX NAME)

$$C1$$
 $CH_2$ 
 $O$ 
 $NH$ 

RN 402760-71-8 CAPLUS

CN Pyrrolidine, 3,3'-[methylenebis[(2-methyl-4,1-phenylene)oxy]]bis[1-methyl-(9CI) (CA INDEX NAME)

RN 402760-72-9 CAPLUS

CN Pyrrolidine, 3,3'-[methylenebis[(2-methyl-4,1-phenylene)oxy]]bis- (9CI) (CA INDEX NAME)

# IT 402761-15-3P 402761-16-4P 402761-17-5P 402761-18-6P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(prepn. of linked benzene derivs. via Mitsunobu reaction of linked phenols with the requisite alc.)

RN 402761-15-3 CAPLUS

CN 1,2-Pyrrolidinedicarboxylic acid, 4,4'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis-, 1,1'-bis(1,1-dimethylethyl) 2,2'-dimethyl ester, (2S,2'S,4R,4'R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN 402761-16-4 CAPLUS

CN 1-Pyrrolidinecarboxylic acid, 3,3'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis[5-(hydroxymethyl)-, bis(1,1-dimethylethyl) ester, (3R,3'R,5S,5'S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN 402761-17-5 CAPLUS

CN 1-Pyrrolidinecarboxylic acid, 3,3'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis[5-[[(methylsulfonyl)oxy]methyl]-, bis(1,1-dimethylethyl) ester, (3R,3'R,5S,5'S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

PAGE 1-A

PAGE 1-B

— OBu−t

RN 402761-18-6 CAPLUS

CN 1,2-Pyrrolidinedicarboxylic acid, 4,4'-[methylenebis[(2,6-dimethyl-4,1-phenylene)oxy]]bis-, 1,1'-bis(1,1-dimethylethyl) ester, (2S,2'S,4R,4'R)-(9CI) (CA INDEX NAME)

Absolute stereochemistry.

### 09/943,420 (af)

L14 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN

AN 1978:510472 CAPLUS

DN 89:110472

TI The reaction of phenols with N-substituted maleimides

AU Renner, Alfred; Forgo, Imre; Hofmann, Walter; Ramsteiner, Klaus

CS Div. Kunstst. Addit., Ciba-Geigy A.-G., Basel, Switz.

SO Helvetica Chimica Acta (1978), 61(4), 1443-53 CODEN: HCACAV; ISSN: 0018-019X

DT Journal

LA German

AB Phenoxysuccinimides I (R = H, alkyl, EtO2C, Cl, R1 = Ph, cyclohexyl, hexyl) were prepd. from the corresponding p-RC6H4OH and maleimides in the presence of basic catalysts, with yields of .ltoreq.90% being obtained in the presence of tertiary alkylamines. Adducts of bisphenols with maleimides and of phenols with bismaleimides were also prepd. The purified phenoxysuccinimides were stable, but the presence of the basic catalyst caused their decompn. into the phenol and an oligomeric maleimide. A resinous polymer, prepd. from 1 mol bisphenol A and 2 mol 4,4'-bis(maleimido)diphenylmethane, was cast into a sheet and cured 14 h at 190.degree. and 4 h at 220.degree., giving a cured product with bending strength 135 N/mm2, impact bending strength 0.7 N-cm/mm2, heat distortion temp. 274.degree., water absorption at room temp. 0.82%, sp. elec. resistance 4.2 .times. 1016 .OMEGA.-cm, dielec. const. 3.6, and excellent retention of phys. properties on heat aging at 270.degree..

IT 67354-88-5P

RL: SPN (Synthetic preparation); PREP (Preparation)
 (prepn. of)

RN 67354-88-5 CAPLUS

CN 2,5-Pyrrolidinedione, 3,3'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[1-phenyl- (9CI) (CA INDEX NAME)

## 09/943,420 (af)

### => d his

(FILE 'HOME' ENTERED AT 18:53:10 ON 03 FEB 2004)

	FILE	'REGI:	STRY'	ENTERED A	т 18:53:	15 ON	03 FE	B 2004		
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L2		0	S L1	SSS SAM						
L3			SCREE	EN 1841						
L4			SCREE	EN 2026 OR	2016 0	DR 203	9 OR	2040 OR	2045 OR	2047
L5			STRUC	CTURE UPLO	ADED					
$^{\text{L6}}$			QUE I	L5 AND L3	NOT L4					
L7		0	S L6	SSS SAM						
L8			SCREE	EN 1841						
ь9			SCREE	EN 2026 OR	2016 C	DR 203	9 OR	2040 OR	2045 OR	2047
L10			STRUC	CTURE UPLO	ADED					
L11			QUE I	L10 AND L8	NOT L9					
L12		2	S L11	L SSS SAM						
L13		34	S L11	l SSS FUL						
	FILE	'CAPLU	JS' EN	TERED AT	18:57:39	ON 03	FEB	2004		

L14 2 S L13

FILE 'CAOLD' ENTERED AT 18:58:25 ON 03 FEB 2004

=> s 113

L15 0 L13

=> log y

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.42	168.52
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
	ENTRY	SESSION
CA SUBSCRIBER PRICE	0.00	-1.39

STN INTERNATIONAL LOGOFF AT 18:58:36 ON 03 FEB 2004